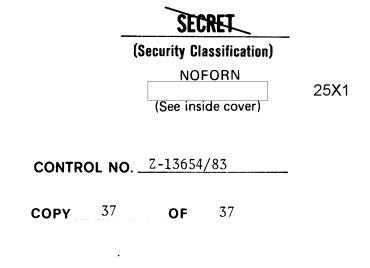
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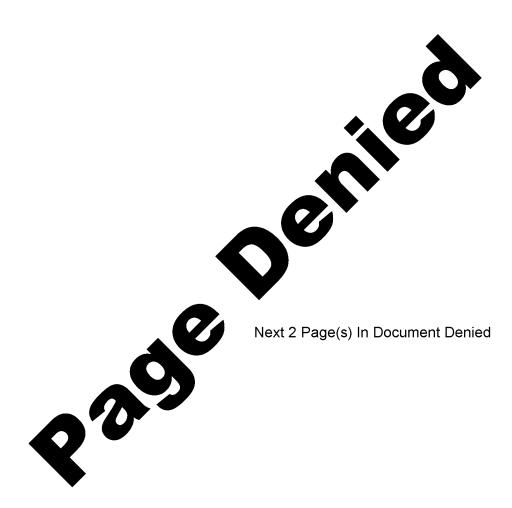
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	SEVERODVINSK SHIPYARD 402. USS	SR	(SWN)	-	33.12	25 X 1
1.	SIGNIFICANCE: THE 402W SSGN MAY BE CAPABLE CRUISE MISSILES. (SWN)	E O	F LAUN	CHING	5 24	
2.	REMARKS: ANALYSIS OF THE 402W NUCLEAR-POWNING SUBMARINE (SSGN) AND ITS ASSOCIATION WITH LAND-ATTACK CRUISE MISSILE SYSTEM STRONGLY OF THE 12 MISSILE LAUNCH TUBES ON THE 402W HOUSE AND LAUNCH TWO MISSILES. THIS WOULD THE CAPABILITY TO LAUNCH 24 CRUISE MISSILES	THE SU IS GI	BL-10 GGESTS CONFI VE THE	LONG THAT GUREI SUBM	G-RANGE, TEACH TO	
	ON A BL-10 AERODYNAMICALLY INERT M THE QUAY (GRAPHIC 1) AND SEVERAL MISSILE TON THE 402W SSGN AT SEVERODVINSK SHIPYARD MISSILE TUBES, PRIMARILY THE FORWARDMOST TAND THE AFTMOST TUBES ON THE STARBOARD SID TWO SEPARATE COMPARTMENTS WITHIN EACH MISS 2). FURTHER EVIDENCE OF THIS DUAL-LAUNCH	UBE 402 UBE E, ILE	DOORS THE S ON T APPEAR TUBE	WERI SE OF HE PO ED TO (GRAI	E OPEN PEN ORT SIDE O HAVE PHIC	25X1
	VISIBLE ON WHEN THE BL-10 AIM WAS O TRAY, WHICH WAS ON THE 402W SSGN (GRAPHIC APPEAR TO BE ON THE CENTERLINE OF THE TRAY THE STARBOARD SIDE, SUGGESTING THAT IT WOU	N T 3). , B	HE MIS THE UT RAT	SILE AIM I HER (LOADING OID NOT OFF TO	25 X 1
	· · · · · · · · · · · · · · · · · · ·	TEL FER TED	Y 2 ME ENCE I WITHI	ETERS N SIZ N EAG	ACH IN ZE CH TUBE,	25 X 1
	DIFFERENCE IN THE WIDTH OF THE LOADING TRA THE DIAMETER OF THE AIM COULD BE EXPLAINED MISSILES ON A SIDE-BY-SIDE/PORT-TO-STARBOA 2-METER TUBE. ANOTHER INDICATION OF A DUA WAS THE OBSERVATION OF TWO AIM CRATES AT S 1982/EARLY 1983, ALTHOUGH ONLY ONE AIM HAS DATE. (SWN)	Y (BY RD L-L EVE	HAVIN AXIS W AUNCH RODVIN	G TWO ITHIN CAPAN	AND DBL-10 THE BILITY LATE	25X1
	THIS 402W/BL-10 ASSOCIATION MAY ALSO BE RE GROUND-LAUNCHED CRUISE MISSILE WHICH IS UN LAUNCH SITE 2C AT KAPUSTIN YAR MISSILE TES THE MISSILE AT KAPUSTIN YAR	DER T C	DEVEL ENTER	OPMEN (BE	NT AT	25 X 1
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	THIS SYSTEM MAY ALSO USE A MULT	JAL-LAUNCH CAPABILITY OF THE E THAT THE LAND-BASED TESTING OF ICOMPARTMENT TUBE. IN ADDITION, YAR INDICATES THAT THERE MAY BE	25X ²
	3. COORDINATES 64-3	4-38N 039-48-32E (S) 2	5 X 1

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